The **Tone Generator** is a highly practical network installation and troubleshooting tool which features a single or multi-tone signal, two test leads and a 4-conductor modular cable. The signal emitted by the **Tone Generator** can be easily traced by the **Probe**, even when cables are in a bundle or hidden in a mess of punch down blocks or wall plates. The **Tone Generator & Probe** can be used to verify cable continuity, identify wiring faults, determine line polarity and voltage in network (Cat 5 and Coax) and modular telephone lines. The **Probe** is equipped with a tone amplifier and an LED indicator that detects audible frequency tones for accurate tracing and identification of wires.

**Features**

- 2-position switch for single tone or multi-tone signal
- Toggle switch to control 3 modes of operation
- 3-color LED indicator display for telephone line polarity, continuity and voltage testing
- Black and red testing leads and standard 4-pin modular cable for individual wire tests or modular jack tests
- Convenient compact size and simple application

**Specifications**

- 1 ft. each of red and black test lead
- 1 ft. 4-pin modular cord and plug
- One 3-position toggle switch for operation mode control
- One 3-color LED display for line polarity, continuity and voltage test
- One 2-position slide switch for tone volume level selection
- Power: 9V DC battery

## Probe

**Features:**

- Special inductive plastic tip which prevents accidental shorts (possible with copper-tip tracers) when using near high voltage devices
- Traces and identifies wires or cable in a bundle or group without damaging cable insulation
- Adjustable volume level for various work environments
- Both amplifier and LED for loud or dark work environments
- Can work with any existing tone generator in the market
- Power switch to prevent battery drain

**Specifications:**

- Pen-style casing
- Special inductive plastic tip
- One push-button TRACE switch
- One battery low LED indicator
- One amplifier and one LED for signal detection
- One rotary volume level switch